



RENEWABLE OPERATING PERMIT INITIAL APPLICATION ASC-001 APPLICATION SUBMITTAL AND CERTIFICATION

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

Source Name:	SRN:	Section Number (if applicable):
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Identify the items that are included as part of your administratively complete application in the checklist below. For your application to be complete, it must include information necessary to evaluate the source and to determine all applicable requirements. Answer the compliance statements as they pertain to all the applicable requirements to which the source is subject. A Responsible Official must sign and date this form.

Listing of ROP Application Contents. See the initial application instructions for guidance regarding which forms and attachments are required for your source. Check the box for the items included with your application.	
<input type="checkbox"/> Completed ROP Initial Application Forms (required)	<input type="checkbox"/> Copies of all Consent Orders/Consent Judgments
<input type="checkbox"/> MAERS Forms (to report emissions not previously submitted)	<input type="checkbox"/> Compliance Plan/Schedule of Compliance
<input type="checkbox"/> HAP/Criteria Pollutant Potential to Emit Calculations	<input type="checkbox"/> Acid Rain Initial Permit Application
<input type="checkbox"/> Stack information	<input type="checkbox"/> Cross-State Air Pollution Rule (CSAPR) Information
<input type="checkbox"/> Copies of all active Permit(s) to Install (required)	<input type="checkbox"/> Additional Information (AI-001) Forms
<input type="checkbox"/> Compliance Assurance Monitoring (CAM) Plan	<input type="checkbox"/> Paper copy of all documentation provided (required)
<input type="checkbox"/> Other Plans (e.g., Malfunction Abatement, Fugitive Dust, Operation and Maintenance, etc.)	<input type="checkbox"/> Electronic documents provided (optional)
<input type="checkbox"/> Confidential Information	<input type="checkbox"/> Other, explain:

Compliance Statement

This source is in compliance with **all** of its applicable requirements, including those contained in Permits to Install, this application and other applicable requirements that the source is subject to. Yes No

This source will continue to be in compliance with all of its applicable requirements, including those contained in Permits to Install, this application and other applicable requirements that the source is subject to. Yes No

This source will meet, in a timely manner, applicable requirements that become effective during the permit term. Yes No

The method(s) used to determine compliance for each applicable requirement is/are the method(s) specified in the existing Permits to Install, this application and all other applicable requirements that the source is subject to.

If any of the above are checked No, identify the emission unit(s) or flexible group(s) affected and the applicable requirement for which the source is or will be out of compliance at the time of issuance of the ROP on an AI-001 Form. Provide a compliance plan and schedule of compliance on an AI-001 Form.

Name and Title of the Responsible Official (Print or Type)

As a Responsible Official, I certify that, based on information and belief formed after reasonable inquiry, the statements and information in this application are true, accurate, and complete.

Signature of Responsible Official

Date



RENEWABLE OPERATING PERMIT INITIAL APPLICATION S-001 STATIONARY SOURCE INFORMATION

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

SRN:	Section Number (if applicable):
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SOURCE INFORMATION				SIC Code	NAICS Code
Source Name					
Street Address					
City	State	ZIP Code	County		
Section/Town/Range (if street address not available)					
Source Description					

OWNER INFORMATION				
Owner Name				
Mailing address (<input type="checkbox"/> check if same as source address)				
City	State	ZIP Code	County	Country

<input type="checkbox"/>	Check if an AI-001 Form is attached to provide more information for S-001. Enter AI-001 Form ID: AI-
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RENEWABLE OPERATING PERMIT INITIAL APPLICATION FORM

S-002 CONTACT AND RESPONSIBLE OFFICIAL INFORMATION

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

SRN:	Section Number (if applicable):
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At least one contact and one Responsible Official must be identified. Additional contacts and Responsible Officials may be included if necessary.

CONTACT INFORMATION

Contact 1 Name			Title	
Company Name & Mailing address (<input type="checkbox"/> check if same as source address)				
City	State	ZIP Code	County	Country
Phone number		E-mail address		

Contact 2 Name (optional)			Title	
Company Name & Mailing address (<input type="checkbox"/> check if same as source address)				
City	State	ZIP Code	County	Country
Phone number		E-mail address		

RESPONSIBLE OFFICIAL INFORMATION

Responsible Official 1 Name			Title	
Company Name & Mailing address (<input type="checkbox"/> check if same as source address)				
City	State	ZIP Code	County	Country
Phone number		E-mail address		

Responsible Official 2 Name (optional)			Title	
Company Name & Mailing address (<input type="checkbox"/> check if same as source address)				
City	State	ZIP Code	County	Country
Phone number		E-mail address		

<input type="checkbox"/> Check if an AI-001 Form is attached to provide more information for S-002. Enter AI-001 Form ID: AI-
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RENEWABLE OPERATING PERMIT INITIAL APPLICATION S-003 SOURCE REQUIREMENT INFORMATION

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

SRN:	Section Number (if applicable):
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SOURCE REQUIREMENT INFORMATION

Answer the questions below for specific requirements or programs to which the source may be subject. Refer to the ROP Initial Application Instructions for additional information.

1. Actual emissions and associated data from all emission units with applicable requirements are required to be reported in MAERS. Are there any emissions and associated data that have not been reported in MAERS for the most recent emissions reporting year? If Yes, identify the emission unit(s) that was/were not reported in MAERS on an AI-001 Form. Applicable MAERS form(s) for unreported emission units must be included with this application.	<input type="checkbox"/> Yes <input type="checkbox"/> No
2. Is this source subject to the federal regulations on ozone-depleting substances? (40 CFR Part 82)	<input type="checkbox"/> Yes <input type="checkbox"/> No
3. a. Is this source subject to the federal Chemical Accident Prevention Provisions? (Section 112(r) of the Clean Air Act Amendments, 40 CFR Part 68) If Yes, a Risk Management Plan (RMP) and periodic updates must be submitted to the USEPA. b. Has an updated RMP been submitted to the USEPA?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No
4. Does the source belong to one of the source categories that require quantification of fugitive emissions? If Yes, identify the category on an AI-001 Form and include the fugitive emissions in the PTE calculations for the source. <i>See ROP Initial Application instructions.</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No
5. Does this stationary source have the potential to emit (PTE) of 100 tons per year or more of any criteria pollutant (PM-10, PM 2.5, VOC, NOx, SO ₂ , CO, lead)? If Yes, include potential emission calculations for each identified pollutant on an AI-001 Form.	<input type="checkbox"/> Yes <input type="checkbox"/> No
6. Does this stationary source emit any hazardous air pollutants (HAPs) regulated by the federal Clean Air Act, Section 112? If Yes, include potential and actual emission calculations for HAPs, including fugitive emissions on an AI-001 Form.	<input type="checkbox"/> Yes <input type="checkbox"/> No
7. a. Are any emission units subject to Compliance Assurance Monitoring (CAM)? If Yes, identify the specific emission unit(s) and pollutant(s) subject to CAM on an AI-001 Form. b. Is a CAM plan included with this application on an AI-001 Form?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No
8. Does the source have any active Consent Orders/Consent Judgments (CO/CJ)? If Yes, attach a copy of each CO/CJ on an AI-001 Form.	<input type="checkbox"/> Yes <input type="checkbox"/> No
9. Are any emission units subject to the federal Cross State Air Pollution Rule (CSAPR)? If Yes, identify the specific emission unit(s) subject to CSAPR on an AI-001 Form.	<input type="checkbox"/> Yes <input type="checkbox"/> No
10. a. Are any emission units subject to the federal Acid Rain Program? If Yes, identify the specific emission unit(s) subject to the Federal Acid Rain Program on an AI-001 Form. b. Is an Acid Rain Permit Application included with this application?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No
11. Does the source have any required plans such as a malfunction abatement plan, fugitive dust plan, operation/maintenance plan, startup/shutdown plans or any other monitoring plan? If Yes, then the plan(s) must be submitted with this application on an AI-001 Form.	<input type="checkbox"/> Yes <input type="checkbox"/> No
12. Are there any specific requirements that the source proposes to be identified in the ROP as non-applicable? If Yes, then the requirement and justification must be submitted on an AI-001 Form.	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> Check if an AI-001 Form is attached to provide more information for S-003. Enter AI-001 Form ID: AI-	



RENEWABLE OPERATING PERMIT INITIAL APPLICATION EU-001 PERMIT TO INSTALL (PTI) EXEMPT EMISSION UNITS

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

SRN:	Section Number (if applicable):
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Review all emission units at the source and answer the question below.

1. Does the source have any emission units that are required to be listed in the ROP application under R 336.1212(4) (Rule 212(4)) of the Michigan Air Pollution Control Rules, not including Rules 281(2)(h), 287(2)(c), and 290? Yes No

If Yes, identify the emission units in the table below. If No, go to the EU-002 Form.

Note: Emission units that are subject to process specific emission limitations or standards, even if identified in Rule 212, must be captured in either an EU-002 or EU-004 Form. Identical emission units may be grouped (e.g. PTI exempt Storage Tanks).

Emission Unit ID	Emission Unit Description	PTI Exemption Rule Citation <small>[e.g. Rule 282(2)(b)(i)]</small>	Rule 212(4) Citation <small>[e.g. Rule 212(4)(c)]</small>
EU-			
EU-			
EU-			
EU-			
EU-			
EU-			
EU-			
EU-			
EU-			
EU-			

Comments:

Check if an AI-001 Form is attached to provide more information for EU-001. Enter AI-001 Form ID: AI-



RENEWABLE OPERATING PERMIT INITIAL APPLICATION EU-002 EMISSION UNITS MEETING THE CRITERIA OF RULES 281(2)(h), 285(2)(r)(iv), 287(2)(c), OR 290

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

SRN:	Section Number (if applicable):
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Review all emission units and applicable requirements at the source and provide the following information.

1. Does the source have any emission units which meet the criteria of Rules 281(2)(h), 285(2)(r)(iv), 287(2)(c), or 290. Yes No

If Yes, identify the emission units in the table below. If No, go to the EU-003 Form.

Note: If several emission units were installed under the same rule above, provide a description of each and an installation date for each.

Origin of Applicable Requirements	Emission Unit Description – <i>Provide Emission Unit ID and a description of Process Equipment, Control Devices and Monitoring Devices</i>	Date Emission Unit was Installed/ Modified/ Reconstructed
<input type="checkbox"/> Rule 281(2)(h) or 285(2)(r)(iv) cleaning operation		
<input type="checkbox"/> Rule 287(2)(c) surface coating line		
<input type="checkbox"/> Rule 290 process with limited emissions		

Comments:

Check if an AI-001 Form is attached to provide more information for EU-002. Enter AI-001 Form ID: **AI-**



RENEWABLE OPERATING PERMIT INITIAL APPLICATION EU-003 EMISSION UNITS WITH PERMITS TO INSTALL

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

SRN:	Section Number (if applicable):
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Review all emission units at the source and fill in the information in the following table for **all** emission units with Permits to Install (PTI). Any PTI(s) identified below must be attached to the application.

Permit to Install Number	Emission Unit ID	Description (<i>Include Process Equipment, Control Devices and Monitoring Devices</i>)	Date Emission Unit was Installed/Modified/Reconstructed
	EU-		
	EU-		
	EU-		
	EU-		
	EU-		
	EU-		
	EU-		
	EU-		
	EU-		
	EU-		
1. Are you proposing changes to any emission unit names, descriptions or control devices in the PTIs listed above? If Yes, describe the proposed changes on an AI-001 Form. <input type="checkbox"/> Yes <input type="checkbox"/> No			
2. Are you proposing additions or clarifications to any permit conditions? If Yes, describe the proposed changes on an AI-001 Form. <input type="checkbox"/> Yes <input type="checkbox"/> No			
3. Are you proposing monitoring, testing, recordkeeping and/or reporting necessary to demonstrate compliance with any applicable requirements? If Yes, describe the proposed conditions on an AI-001 Form. <input type="checkbox"/> Yes <input type="checkbox"/> No			
<input type="checkbox"/> Check if an AI-001 Form is attached to provide more information for EU-003. Enter AI-001 Form ID: AI-			



RENEWABLE OPERATING PERMIT INITIAL APPLICATION EU-004 OTHER EMISSION UNITS

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

SRN:	Section Number (if applicable):
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Complete an EU-004 Form for **all** emission units with applicable requirements that have **not** been addressed on an EU-001, EU-002 or EU-003 Form. This would include grandfathered emission units or PTI exempt emission units subject to applicable requirements in the AQD Rules, and emission units subject to a MACT, NESHAP, NSPS, or other federal requirement.

1. Does the source have emission units with applicable requirements that have not been addressed on the EU-001, EU-002 and/or EU-003 Forms? <input type="checkbox"/> Yes <input type="checkbox"/> No			
If Yes, provide the required information below. Complete the AR-001 and/or AR-002 Form(s) to identify all applicable requirements and all monitoring, testing, recordkeeping and/or reporting to demonstrate compliance with the applicable requirements.			
Emission Unit ID EU-	Installation Date (MM/DD/YYYY)	Modification/Reconstruction Date(s) (MM/DD/YYYY)	SIC Code – <i>If different from S-001 Form</i>
Emission Unit Description – <i>Include process equipment, control devices, monitoring devices, and all stacks/vents associated with this emission unit that have applicable requirements. Indicate which forms are used to describe/include the applicable requirements for this emission unit (AR-001 and/or AR-002 Forms).</i>			
Emission Unit ID EU-	Installation Date (MM/DD/YYYY)	Modification/Reconstruction Date(s) (MM/DD/YYYY)	SIC Code – <i>If different from S-001 Form</i>
Emission Unit Description – <i>Include process equipment, control devices, monitoring devices, and all stacks/vents associated with this emission unit that have applicable requirements. Indicate which forms are used to describe/include the applicable requirements for this emission unit (AR-001 and/or AR-002 Forms).</i>			
Emission Unit ID EU-	Installation Date (MM/DD/YYYY)	Modification/Reconstruction Date(s) (MM/DD/YYYY)	SIC Code – <i>If different from S-001 Form</i>
Emission Unit Description – <i>Include process equipment, control devices, monitoring devices, and all stacks/vents associated with this emission unit that have applicable requirements. Indicate which forms are used to describe/include the applicable requirements for this emission unit (AR-001 and/or AR-002 Forms).</i>			
<input type="checkbox"/> Check if an AI-001 Form is attached to provide more information for EU-004. Enter AI-001 Form ID: AI-			



RENEWABLE OPERATING PERMIT INITIAL APPLICATION

FG-001: FLEXIBLE GROUPS

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

SRN:	Section Number (if applicable):
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Complete the FG-001 Form for all Emission Units (EUs) that you want to combine into a Flexible Group (FG). Create a descriptive ID for the FG and description, and list the IDs for the EUs to be included in the FG. See instructions for FG examples.

Flexible Group ID FG-			
Flexible Group Description			
Emission Unit IDs			
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
Flexible Group ID FG-			
Flexible Group Description			
Emission Unit IDs			
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
EU-	EU-	EU-	EU-
<input type="checkbox"/> Check if an AI-001 Form is attached to provide more information for FG-001. Enter AI-001 Form ID: AI-			



RENEWABLE OPERATING PERMIT INITIAL APPLICATION AR-001 APPLICABLE REQUIREMENTS FROM MACT, NESHAP OR NSPS

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

SRN:	Proposed Section Number (if applicable):
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Answer the question below for emission units subject to a MACT, NESHAP or NSPS regulation and provide either an existing Permit to Install, an existing template table*, or a newly created table** that contains the applicable requirements for each subject emission unit with the application, including associated monitoring, testing, recordkeeping and reporting necessary to demonstrate compliance.

1. Is any emission unit subject to a Maximum Achievable Control Technology (MACT) standard in 40 CFR Part 63, National Emission Standard for Hazardous Air Pollutants (NESHAP) in 40 CFR Part 61, or New Source Performance Standard (NSPS) in 40 CFR Part 60? <input type="checkbox"/> Yes <input type="checkbox"/> No
If yes, identify the emission units and applicable MACT, NESHAP or NSPS in the table below.

Note: If several emission units are subject to the same regulation, list all of the emission unit IDs together. Attach the applicable requirements (PTI, template table or newly created table) in the selected format to the application using an AI-001 Form.

MACT NESHAP or NSPS Subpart and Name	Emission Unit ID – Provide the Emission Unit ID you created on the EU-003 or EU-004 Form	Applicable Requirements Attached in Which Format?
		<input type="checkbox"/> PTI No. <input type="checkbox"/> Template Table* <input type="checkbox"/> Newly Created Table**
		<input type="checkbox"/> PTI No. <input type="checkbox"/> Template Table* <input type="checkbox"/> Newly Created Table**
		<input type="checkbox"/> PTI No. <input type="checkbox"/> Template Table* <input type="checkbox"/> Newly Created Table**
		<input type="checkbox"/> PTI No. <input type="checkbox"/> Template Table* <input type="checkbox"/> Newly Created Table**
		<input type="checkbox"/> PTI No. <input type="checkbox"/> Template Table* <input type="checkbox"/> Newly Created Table**

STREAMLINED REQUIREMENTS 2. Are you proposing to streamline any requirements? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, identify the streamlined and subsumed requirements and provide the EU ID and a justification for streamlining the applicable requirement on an AI-001 Form.
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*MACT and NSPS template tables (available at the link below)

**Blank EU or FG template tables (available at the link below)

<http://michigan.gov/air> (select the Permits Tab, "Renewable Operating Permits(ROP)/Title V", then "ROP Forms & Templates")

Check if an AI-001 Form is attached to provide more information for AR-001. Enter AI-001 Form ID: **AI-**



RENEWABLE OPERATING PERMIT INITIAL APPLICATION AR-002 OTHER APPLICABLE REQUIREMENTS

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Refer to "Renewable Operating Permit Initial Application Instructions" for additional information to complete the application.

SRN:	Section Number (if applicable):
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APPLICABLE REQUIREMENTS NOT INCLUDED IN A PTI, MACT, NESHAPS, NSPS, OR PERMIT EXEMPTION

Answer the questions below and create an EU table to identify terms and conditions for each emission unit identified on an EU-004 Form (other than MACT, NESHAP, or NSPS requirements). This would include emission units that are grandfathered or exempt from PTI requirements but subject to state rules, federal rules or consent orders/consent judgments. Blank EU template tables are available on the EGLE Internet at: <http://michigan.gov/air> (select the Permits Tab, "Renewable Operating Permits (ROP)/Title V", then "ROP Forms & Templates")

1. Is there an emission unit identified on an EU-004 Form that is subject to emission limit(s) ? If Yes, fill out an EU table to identify the emission limit(s), and provide the EU ID and the source of the applicable requirement below. Do not include requirements identified on an AR-001 Form.	<input type="checkbox"/> Yes <input type="checkbox"/> No
2. Is there an emission unit identified on an EU-004 Form that is subject to material limit(s) ? If Yes, fill out an EU table to identify the material limit(s), and provide the EU ID and the source of the applicable requirement below. Do not include requirements identified on an AR-001 Form.	<input type="checkbox"/> Yes <input type="checkbox"/> No
3. Is there an emission unit identified on an EU-004 Form that is subject to process/operational restriction(s) ? If Yes, fill out an EU table to identify the process/operational restriction(s), and provide the EU ID and the source of the applicable requirement below. Do not include requirements identified on an AR-001 Form.	<input type="checkbox"/> Yes <input type="checkbox"/> No
4. Is there an emission unit identified on an EU-004 Form that is subject to design/equipment parameter(s) ? If Yes, fill out an EU table to identify the design/equipment parameter(s), and provide the EU ID and the source of the applicable requirement below. Do not include requirements identified on an AR-001 Form.	<input type="checkbox"/> Yes <input type="checkbox"/> No

<p>5. Is there an emission unit identified on an EU-004 Form that is subject to testing/sampling requirement(s)? If Yes, fill out an EU table to identify the testing/sampling requirement(s), and provide the EU ID and the source of the applicable requirement below. Do not include requirements identified on an AR-001 Form.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No
<p>6. Is there an emission unit identified on an EU-004 Form that is subject to monitoring/recordkeeping requirement(s)? If Yes, fill out an EU table to identify the monitoring/recordkeeping requirement(s), and provide the EU ID and the source of the applicable requirement below. Do not include requirements identified on an AR-001 Form.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No
<p>7. Is there an emission unit identified on an EU-004 Form that is subject to reporting requirement(s)? If Yes, fill out an EU table to identify reporting requirement(s), and provide the EU ID and the source of the applicable requirement below. Do not include requirements identified on an AR-001 Form.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No
<p>8. Is there an emission unit identified on an EU-004 Form that is subject to stack/vent restriction(s)? If Yes, fill out an EU table to identify stack/vent restriction(s), and provide the EU ID and the source of the applicable requirement below. Do not include requirements identified on an AR-001 Form.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No
<p>9. Are there any other requirements that you would like to add for an emission unit identified on an EU-004 Form? If Yes, fill out an EU table to identify the requirements, and provide the EU ID and a justification for the applicable requirement below. Do not include requirements identified on an AR-001 Form.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No
<p>10. Are you proposing to streamline any requirements? If Yes, identify the streamlined and subsumed requirements and the EU ID, and provide a justification for streamlining the applicable requirement below. Do not include requirements identified on an AR-001 Form.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> Check if an AI-001 Form is attached to provide more information for AR-002. Enter AI-001 Form ID: AI-	



RENEWABLE OPERATING PERMIT INITIAL APPLICATION AR-003 SOURCE-WIDE APPLICABLE REQUIREMENTS

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Complete a Source-wide table for any conditions that apply to the entire source. A blank Source-wide template table is available on the EGLE Internet at:

<http://michigan.gov/air> (select the Permits Tab, "Renewable Operating Permits (ROP)/Title V", then "ROP Forms & Templates")

1. Are there any applicable requirements that apply to the entire source? Yes

No

If Yes, identify the conditions by utilizing a Source-wide template table and include all of the appropriate applicable requirements, including associated monitoring, testing, recordkeeping and reporting necessary to demonstrate compliance. Provide information regarding the applicable requirements in the comment field below.

Comments

Check if an AI-001 Form is attached to provide more information for AR-003. Enter AI-001 Form ID: **AI-**



RENEWABLE OPERATING PERMIT APPLICATION AI-001: ADDITIONAL INFORMATION

This information is required by Article II, Chapter 1, Part 55 (Air Pollution Control) of P.A. 451 of 1994, as amended, and the Federal Clean Air Act of 1990. Failure to obtain a permit required by Part 55 may result in penalties and/or imprisonment. Please type or print clearly. Refer to instructions for additional information to complete this form.

SRN:	Section Number (if applicable):
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1. Additional Information ID AI-

Additional Information

2. Is This Information Confidential?	<input type="checkbox"/> Yes <input type="checkbox"/> No
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